

FIG. 1

2025 RELEASE UNDER E.O. 14176

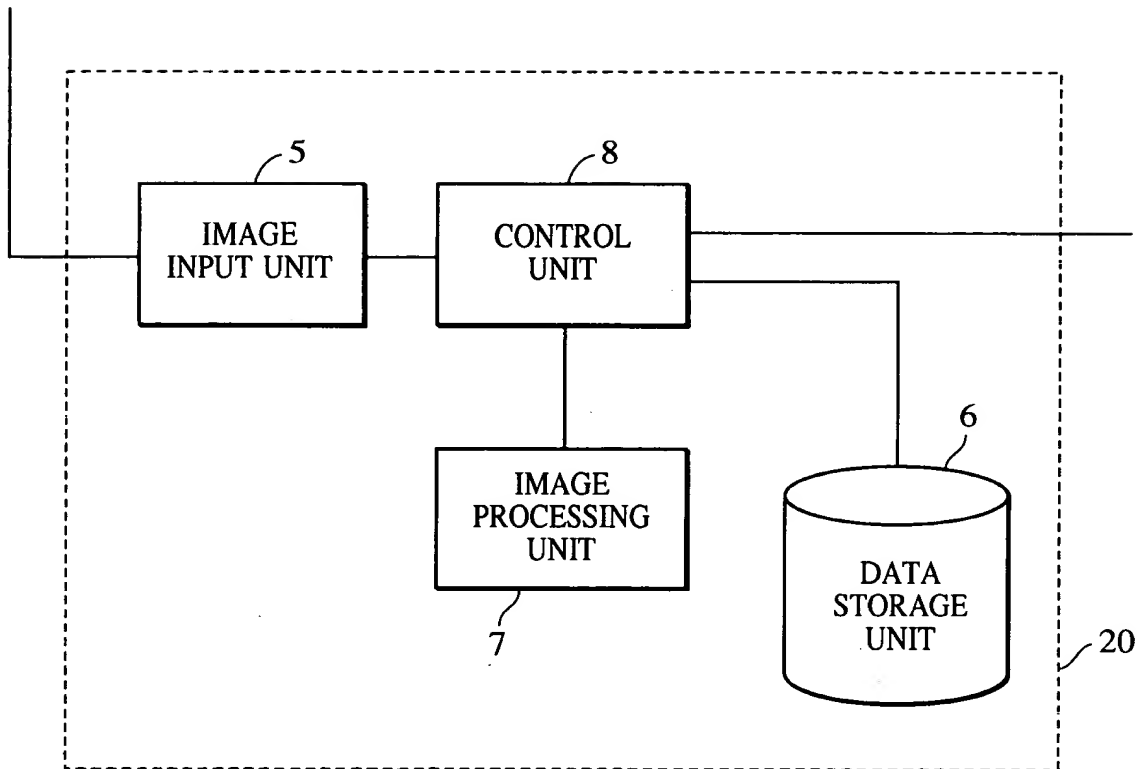


FIG. 2

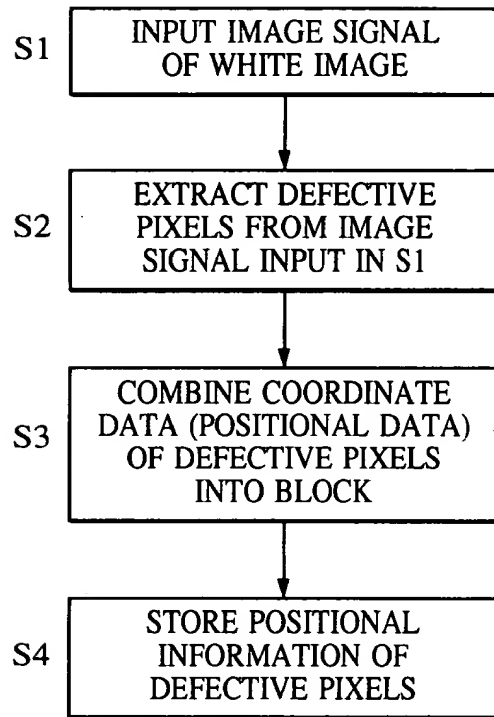


FIG. 3

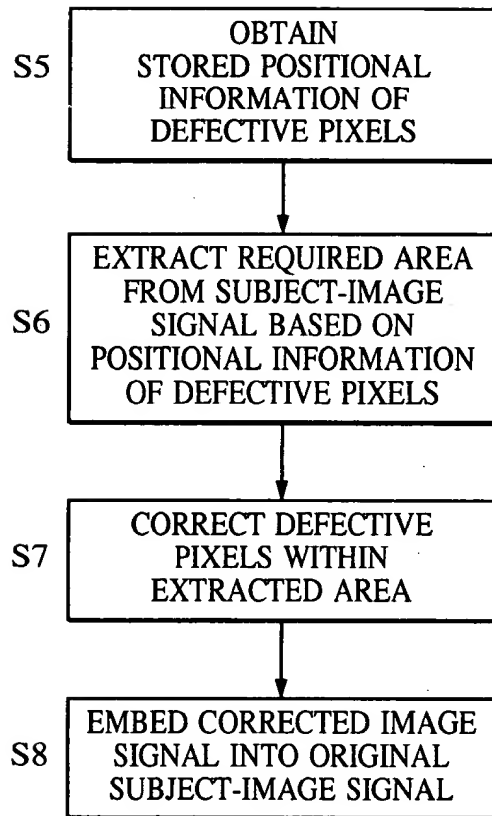


FIG. 4

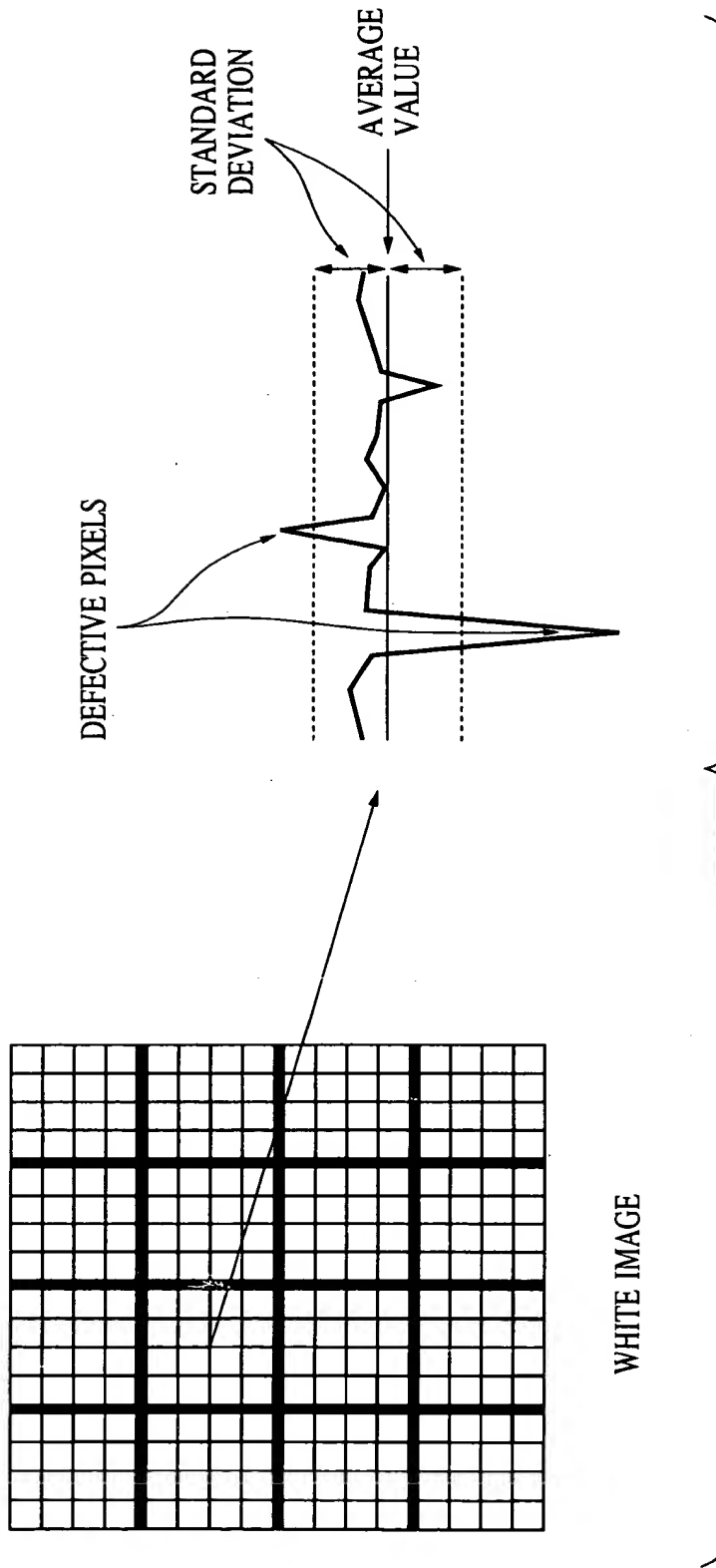
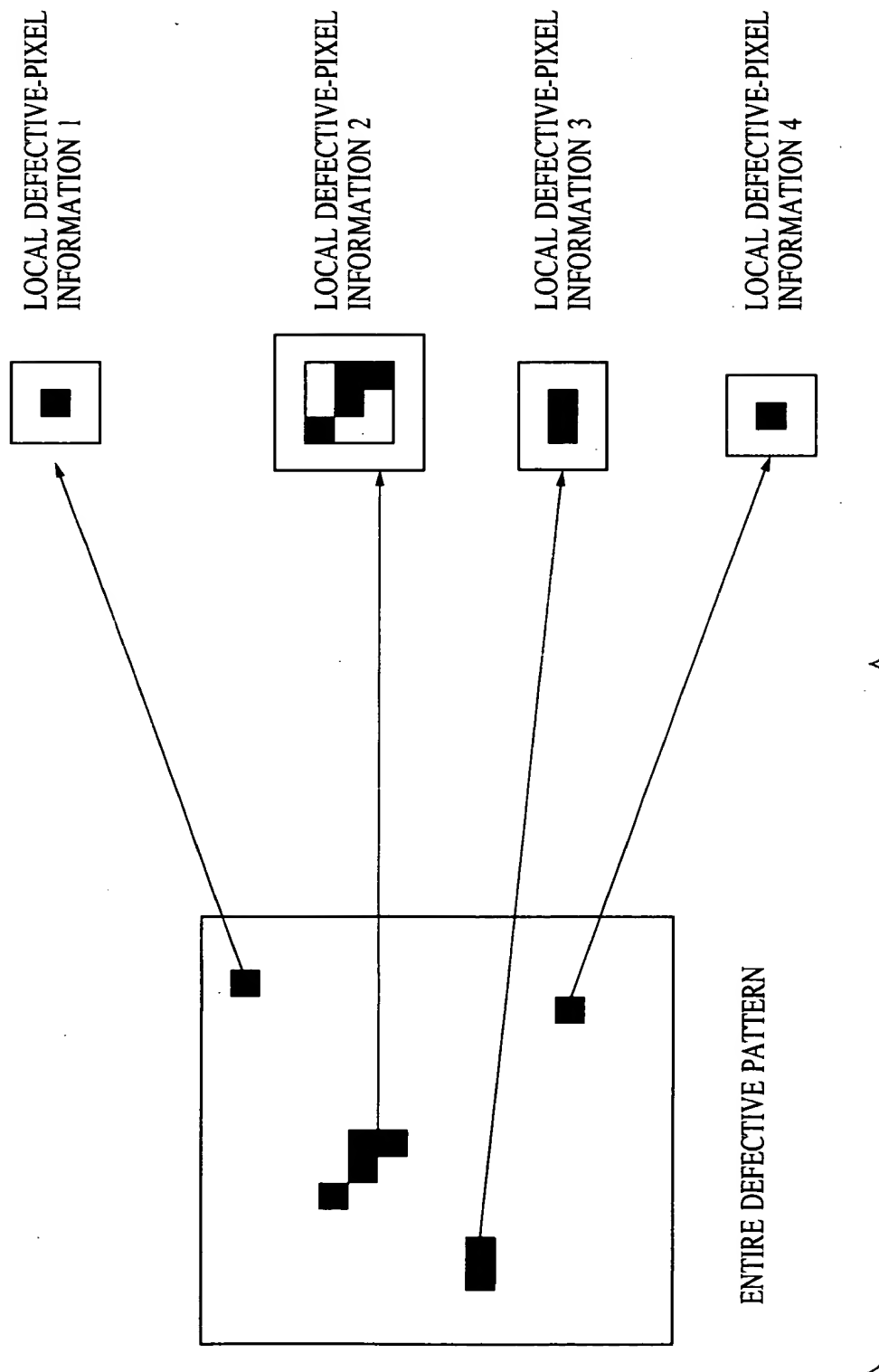
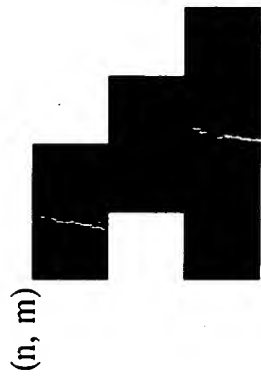


FIG. 5





(n, m)



POSITIONAL INFORMATION OF
DEFECTIVE PIXELS

(n, m)
(n+1, m)
(n+1, m+1)
(n+2, m+1)
(n, m+2)
(n+1, m+2)
(n+2, m+2)
(n+3, m+2)

POSITIONAL INFORMATION OF
DEFECTIVE PIXELS REPRESENTED BY
RUN-LENGTH CODE

(n, m) L2
(n+1, m+1) L2
(n, m+2) L4

FIG. 7

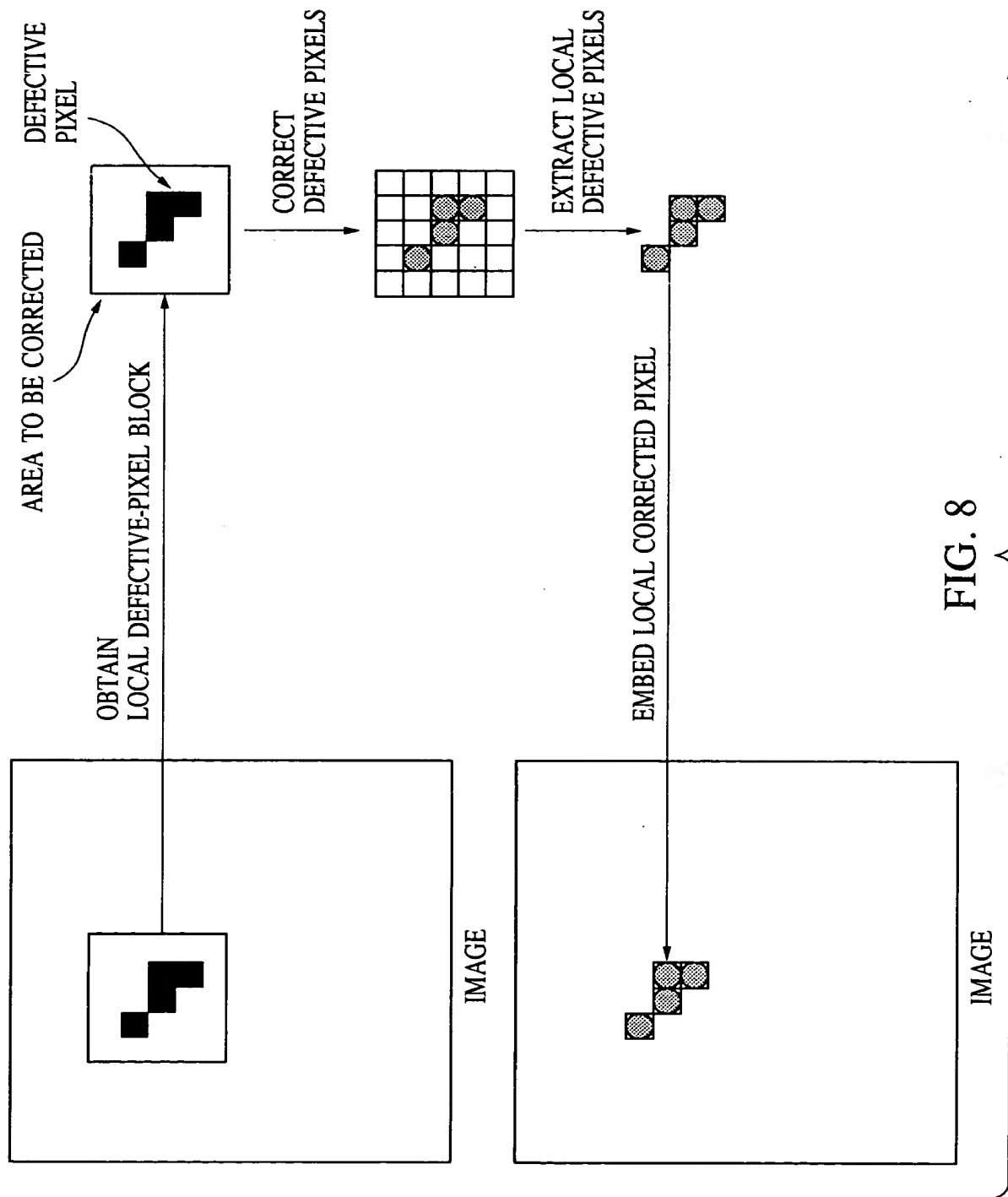


FIG. 8

A 5x5 grid with circles and labels. The circles are located at (row, column) coordinates: (2, 2) is a grey circle labeled S1; (3, 3) is a grey circle labeled S6; (3, 4) is a black circle labeled 4S4; (4, 4) is a grey circle labeled S5. The label S2 is at (2, 4) and S3 is at (2, 5). A curved line connects the right side of the black circle (4S4) to the label 4S4.

FIG. 9

FIG. 9

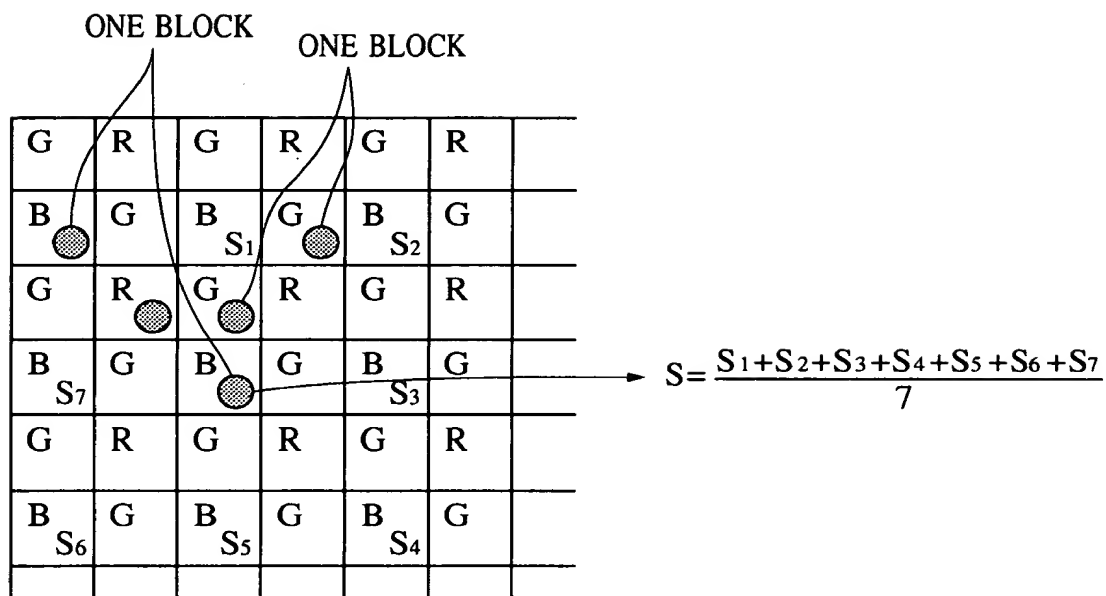


FIG. 10

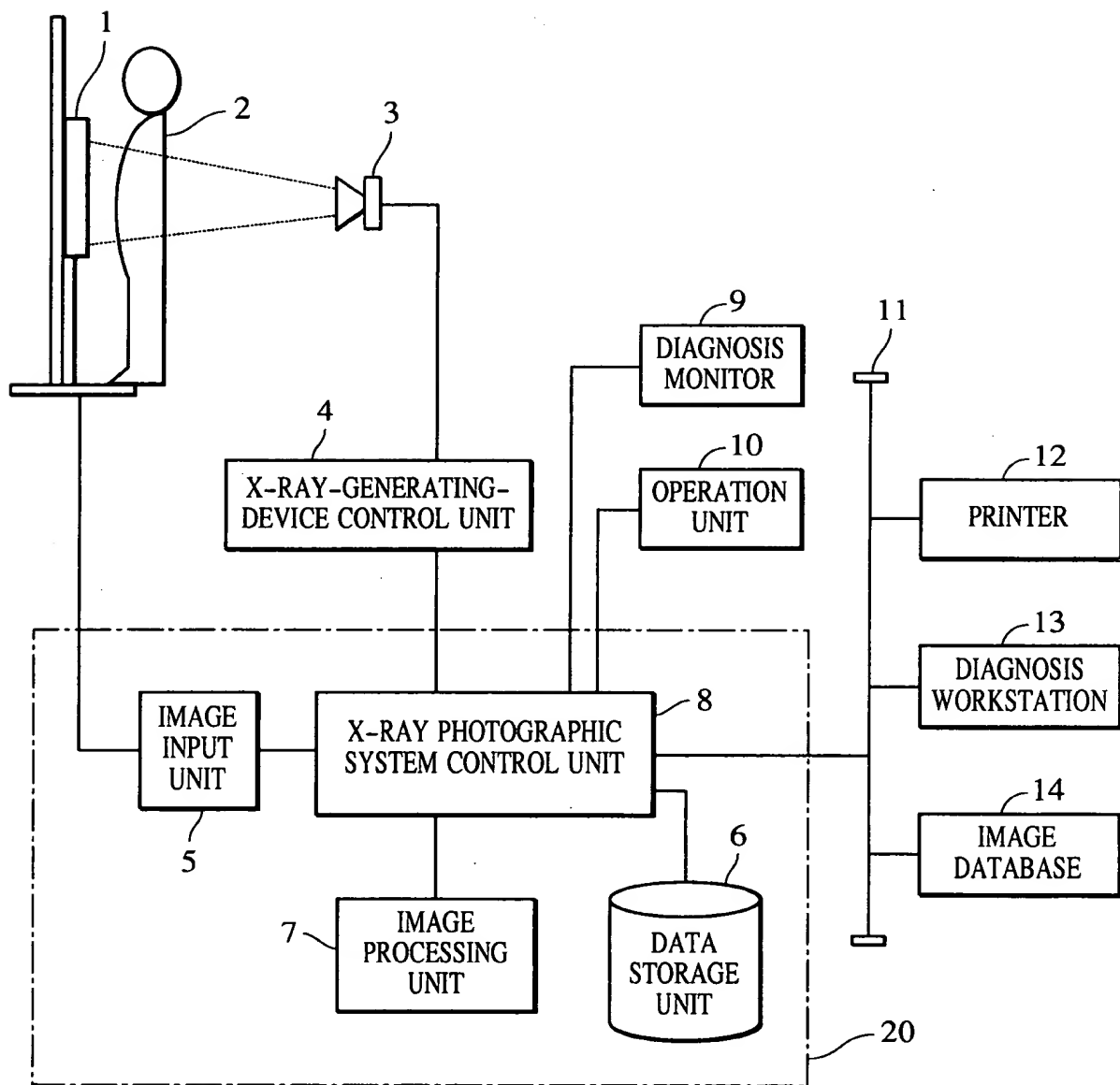


FIG. 11